Biophysical Society

April 1, 2010

BIOPHYSICAL SOCIETY ANNOUNCES 2010 STUDENT RESEARCH ACHIEVEMENT AWARD WINNERS

Bethesda, MD—The 8,700-member Biophysical Society is pleased to announce the 2010 Student Research Achievement Award Winners. Ninety-five society student members participated in this competitive event held during the Biophysical Society Annual Meeting on February 21 in San Francisco. Judges from the Society's subgroups and the education committee selected eleven winners. The winners were recognized at an awards ceremony on February 22 and received a monetary award. The winners are:

Bioenergetics
Christoph Nowak
Max Planck Institute for Polymer Research, Germany
Dept. of Materials Science

Biological Fluorescence
Pierre Karam
McGill University, Canada
Dept. of Chemistry

Exocytosis/Endocytosis
Proleta Datta
University of Texas Medical School at Houston
Dept. of Neurobiology and Anatomy

Jaya Ghosh
University of Missouri
Dept. of Biological Engineering

Intrinsically Disordered Proteins
Joshua Phillips
University of California, Merced

Permeation Transport
Manasi Bhate
Columbia University
Dept. of Chemistry

Membrane Biophysics
Paul G. DeCaen
University of Washington
Dept. of Pharmacology

Helgi I. Ingolfsson
Weill Medical College of Cornell
Dept. of Physiology and Biophysics

Membrane Structure & Assembly
Sarvenaz Sarabipour
Johns Hopkins University
Dept. of Materials Science and Engineering

Molecular Biophysics
Minkyu Kim
Duke University
Dept. of Mechanical Engineering and Materials Science

Motility
James A. Cooke
Macquarie University, Australia
Dept. of Chemistry and Biomolecular Sciences

The Biophysical Society, founded in 1956, is a professional, scientific society established to encourage development and dissemination of knowledge in biophysics. The Society promotes growth in this expanding field through its annual meeting, monthly journal, and committee and outreach activities. Its members are located throughout the U.S. and the world, where they teach and conduct research in colleges, universities, laboratories, government agencies, and industry.

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